Understanding

Stakeholders and Value

What drives an

Implementation Decision

Lessons from the

Startup World

Your Projects

as Startups

Plain Language Explainer(s)

What is it really?

Innovation Methodology

...for *Products*

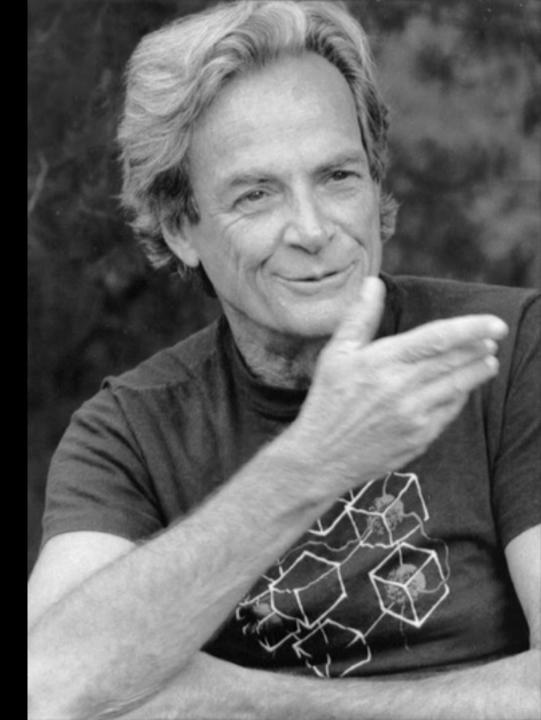
...for Services

...for Processes

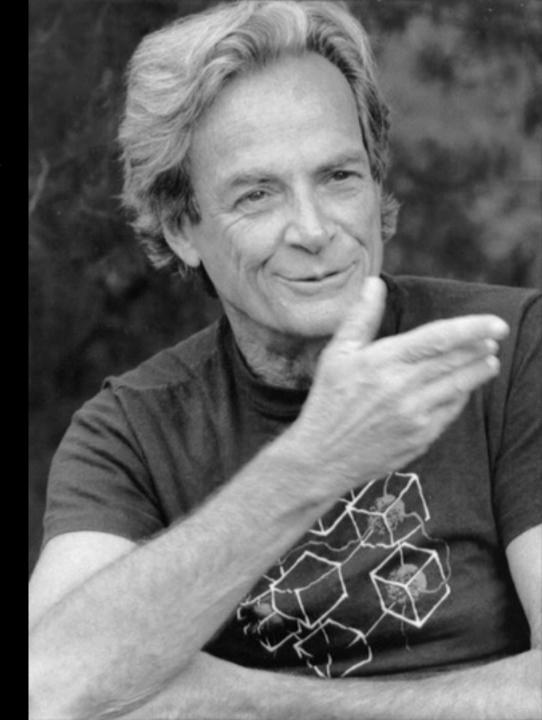
Leading Questions

Are all ideas good ones?

"The first
principle is that
you must not
fool yourself



"The first principle is that you must not fool yourself, and you are the easiest person to fool."



Richard Feynman

Why are we here?

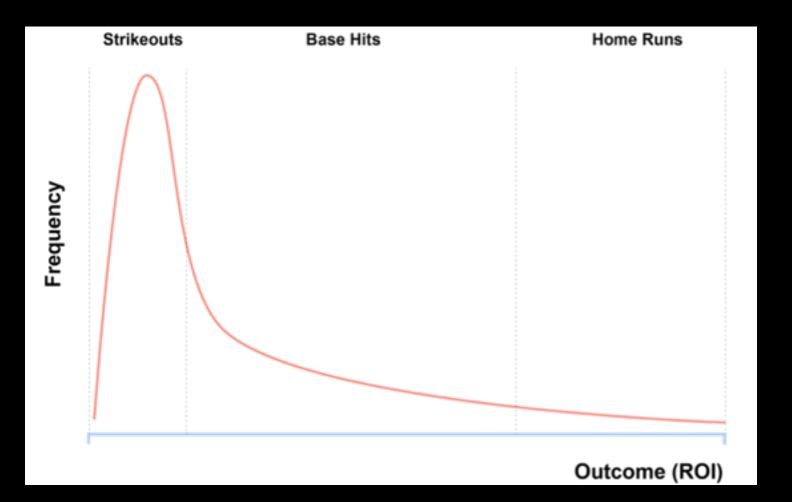
Our Goal

Improve Odds

Pick Winners

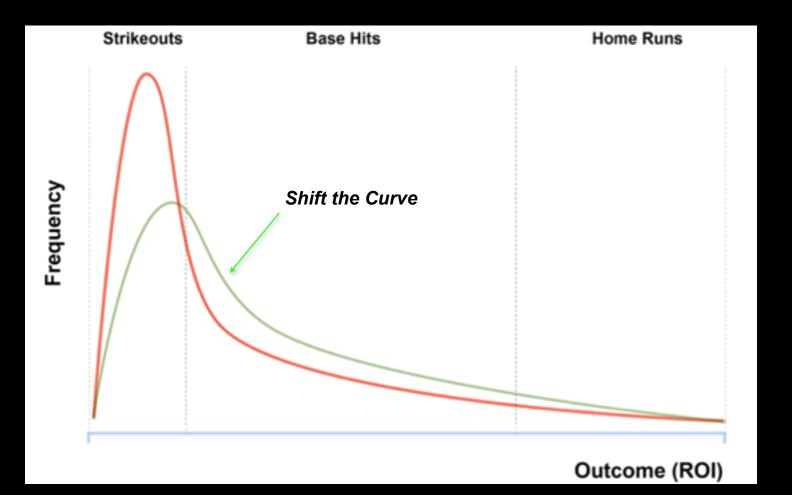
Pick Winners

Great Idea Statistics





Create More Winners





We want to help you refine, revise, or even scrap your "great" ideas...

What will you do?

Jump In



Full *Ignite*

3 Months

50+ Interviews

Jump In

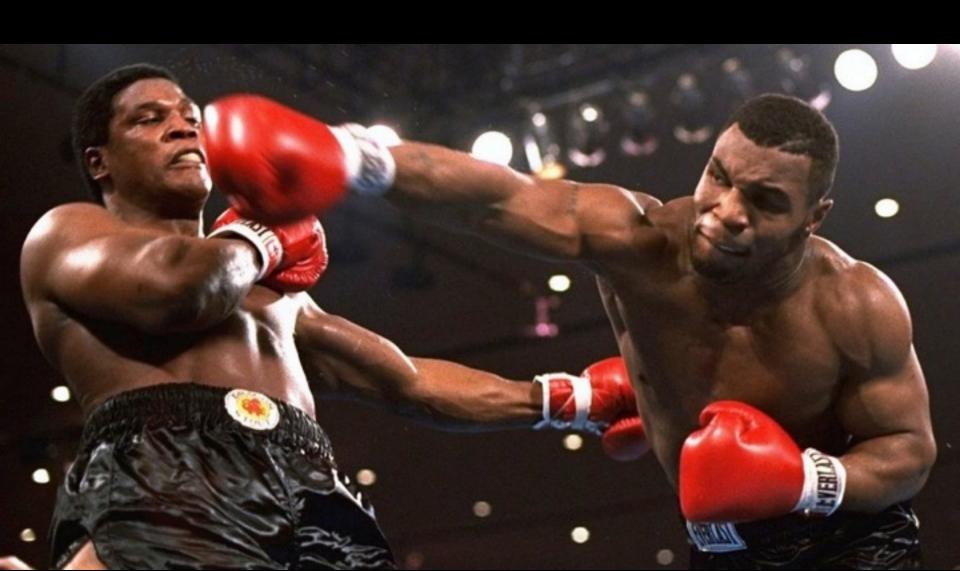


But why?



Everyone has a plan...

...until he gets punched in the face."



Three Fits

Search for... Problem-Solution Fit

"Can you identify and validate a problem or need that enough people care about?" "Do you have a feasible solution (idea or innovation) for meeting this problem or need?"

Search for... Product-Market Fit

"Can you build and deliver a product/service that satisfies the customer problem or need?"

...OR...

"Can you design and deliver a new process improvement that satisfies the stakeholder problem or need?"

Search for... Business or Process Model Fit

"Can you validate and implement a repeatable and scalable business or process model?"

What's a Business Model?

Process What's a Business Model?

... how a team creates, delivers, and captures value.

Business Model Canvas



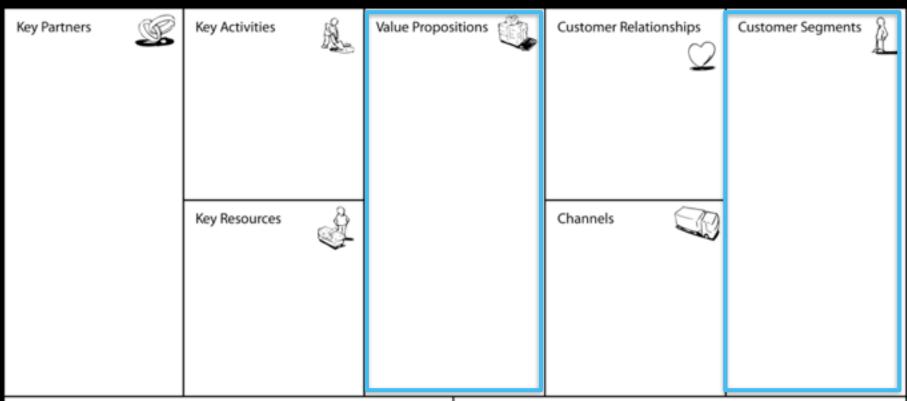
...but framework also works for Ideas, Products, Services, Processes

Key Partners	Key Activities	Value Propos	itions	Customer Rela	tionships	Customer Segments	₽
	Key Resources			Channels			
Cost Structure		157	Revenue Stre				ra.
Cost structure			neveriue stre	dilis		[1

We use this tool to visually map how you will *create*, *deliver*, *and capture value*.

We will focus on *customers* (stakeholders) and value propositions, but...

Business Model Canvas



Cost Structure



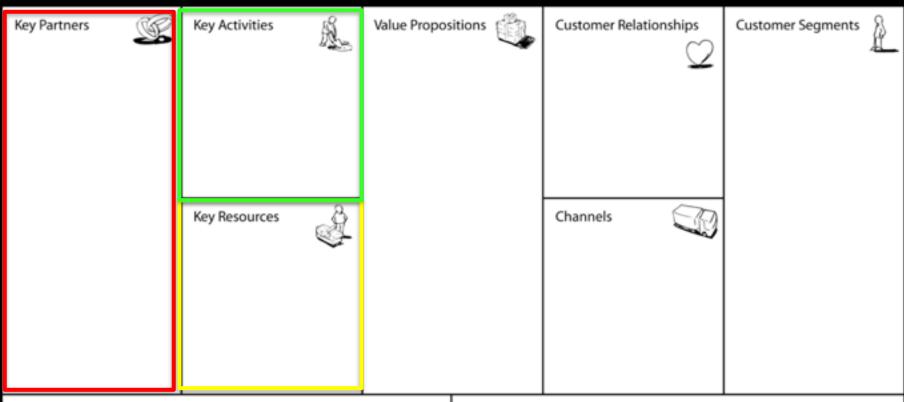
Revenue Streams



We will focus on customers (stakeholders) and value propositions, but...

there are other critical parts of the model to consider.

Business Model Canvas



Cost Structure



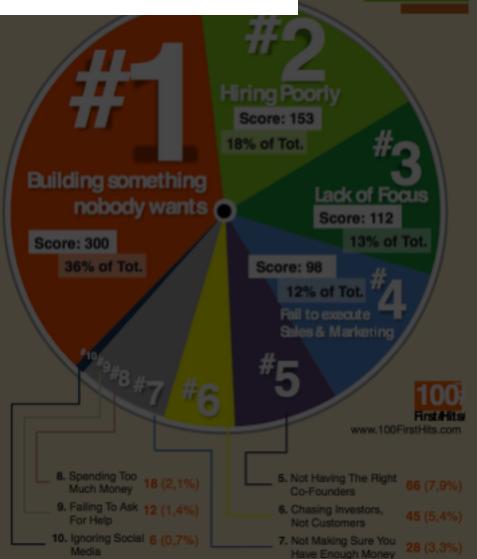
Revenue Streams



STARTUP MISTAKES Hiring Poorly Score: 153 18% of Tot. **Building something** Lack of Focus nobody wants Score: 112 13% of Tot. Score: 300 36% of Tot. Score: 98 12% of Tot. Fail to execute Sales & Marketing ^{9#8}#7 First#Hits www.100FirstHits.com Spending Too Much Money 5. Not Having The Right 18 (2,1%) 66 (7,9%) Co-Founders 9. Failing To Ask 12 (1.4%) 6. Chasing Investors, 45 (5,4%) For Help Not Customers 10. Ignoring Social 6 (0,7%) 7. Not Making Sure You 28 (3,3%) Media Have Enough Money

TOP 10

Innovation

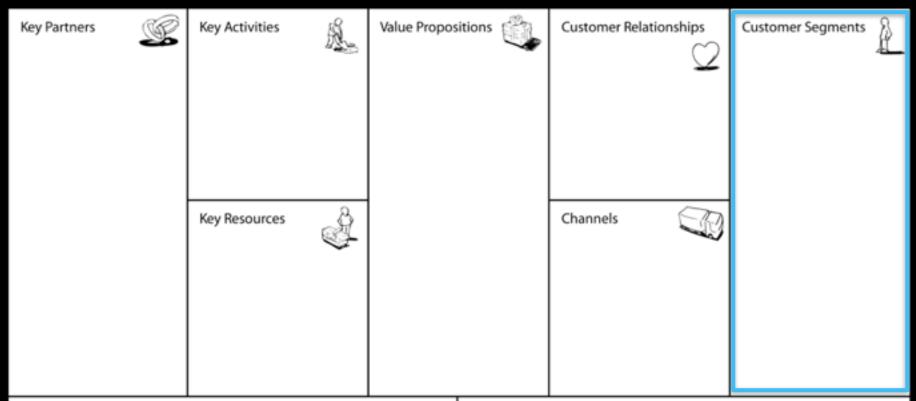


Top Three



Customer Segments

Customer Segments



Cost Structure



Revenue Streams



Why do we group into Customer Segments?

Different Customer Segments often have...

Different Customer Segments often have...

different problems, needs, and Business / Process Models

Plain Language Explainer

Think of Customer Segments as a logical grouping of people...

...with the same problem/need that can easily be reached and served by the same solution.

Customer Segments can be

Internal or External

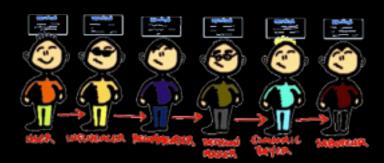
Internal External

Customer Segments



Internal

Customer #1



Stakeholders

Customer Segments

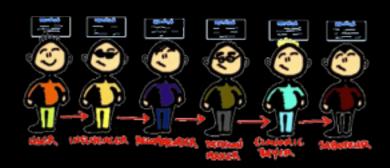


External

Customer #1

Customer #2

Customer #3



Stakeholders

Plain Language Explainer

Customer Segments often have

Sub-Segments

Customer Segments



Hospitals

Customer Segment

Group University Teaching Hospitals	Definition Those large hospitals with over 400 licensed beds, a scope of service index over 100, heavy teaching emphasis (over 700 intern hours per bed) and either are the primary-training site for a university which has a school of medicine or has over 1,000 intern hours per bed.
Major (Non-University) Teaching Hospitals	Those hospitals with over 500 intern hours per bed that do not qualify as a university teaching hospital.
Large Teaching Emphasis Hospitals	Those hospitals over 300 licensed beds and between 200 and 550 intern hours per bed.
Medium/Small Teaching Emphasis Hospitals	Those hospitals under 300 beds with between 200 and 550 intern hours per bed.
Extremely Large Sized Hospitals	Those urban hospitals with 500 or more licensed beds that do not qualify for any other group.
Large Sized Hospitals	Those urban hospitals with at least 380 but under 500 licensed beds that do not qualify for any other



Hospitals

Customer Sub-Segments

University Teaching Hospitals

Major (Non-University)
Teaching Hospitals

"Customers" include more than Users

Stakeholders Customer Types



Find the people!

University Teaching Hospitals

• Beneficiary (Patient)



Find the people!

- Beneficiary (Patient)
- End User



Find the people!

- Beneficiary (Patient)
- End User
- Decision Maker



Find the people!

- Beneficiary (Patient)
- End User
- Decision Maker
- Payer



Find the people!

- Beneficiary (Patient)
- End User
- Decision Maker
- Payer
- Influencer



Find the people!

- Beneficiary (Patient)
- End User
- Decision Maker
- Payer
- Influencer
- Recommender



Find the people!

- Beneficiary (Patient)
- End User
- Decision Maker
- Payer
- Influencer
- Recommender
- Skeptic



Customer Stakeholders

- Beneficiary (Patient)
- End User
- Decision Maker
- Payer
- Influencer
- Recommender
- Skeptic

Find all of the people/roles involved in...

an implementation decision for your idea.

For this phase,

focus on End Users

Plain Language Explainer

Customer Segments have multiple stakeholders...

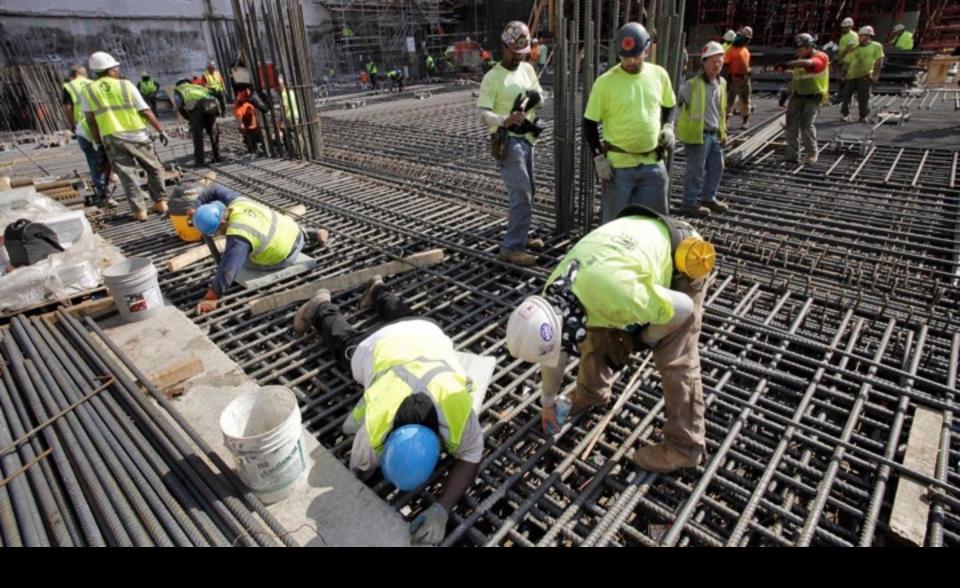
...that will influence an implementation decision.



My startup set out to change an *entire industry*

Personal *Example*





End User = Steel Laborer



Decision Maker = *Project Manager*



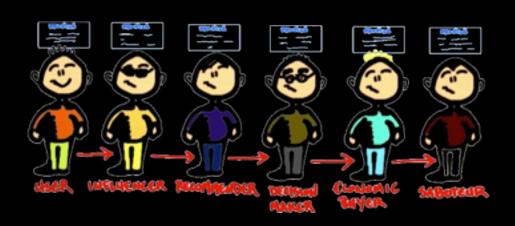
Payer = Purchasing Director



Skeptic = *Construction Surveyor*

So Remember

Different Stakeholders often have...



Different Stakeholders often have...

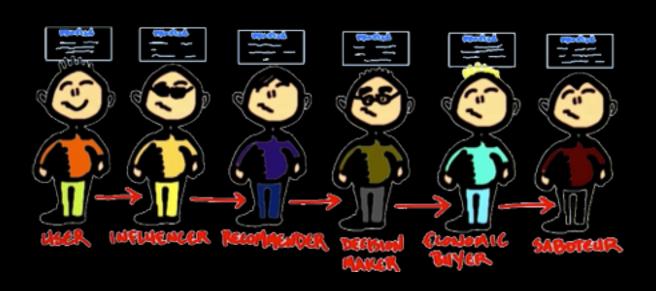
Different Value Propositions

Different Stakeholders often have...

Different Motivations

And Finally

Identify Archetypes



to understand purchase decision

Plain Language Explainer

Archetypes are prototypical examples...

...of the stakeholders in your ecosystem.

End User Archetype



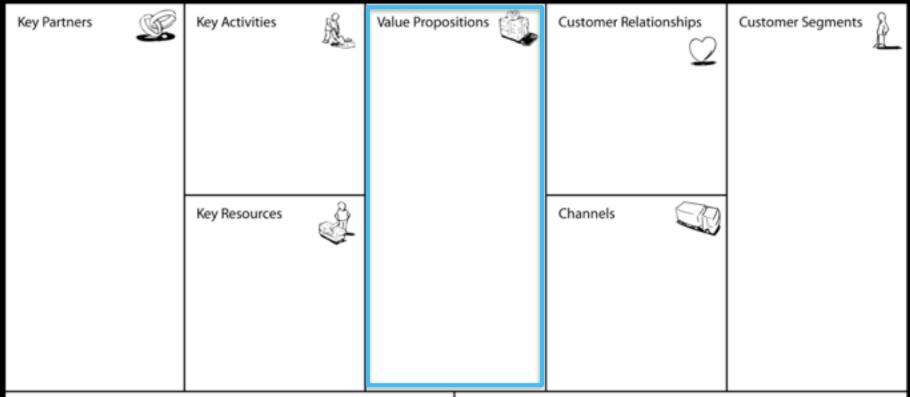






Value Propositions

Value Propositions



Cost Structure



Revenue Streams



...describe the benefits your customers derive from your product, service, or process improvement.

Plain Language Explainer

...describe the benefits your customers derive from your product, service, or process improvement.

Features



Value Propositions

...but they do deliver it.

Benefits

Value Propositions

What about my idea / process / project?

Customers don't care about your idea, process, or project...

Customers don't care about your idea, process, or project...

they are trying to solve a problem or satisfy a need.





What customer *problems* are you helping to solve?

What customer *needs* are you satisfying?

What, How, Why?

Product, Features, Value

Product

Service

Process

How?

How?

Features

How?

Procedures

Why?

Why?

Value

Easy to use

Feature or VP?

Faster

Feature or VP?

Cheaper

Feature or VP?

General Guidelines

Specifics Matter

Quantify Benefit

Rank Order

Simple Examples

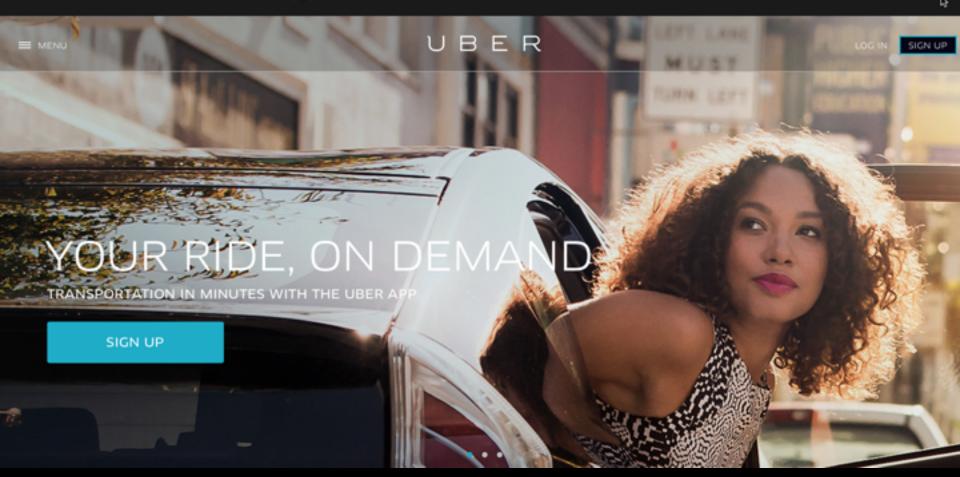


Feature = Bright Colors



Value = User Feels Cool!





UBER NEEDS PARTNERS LIKE YOU.

Drive with Uber and earn great money as an independent contractor. Get paid weekly just for helping our community of riders get rides around town. Be your own boss and get paid in fares for driving on your own schedule.



SIGN UP TO DRIVE



OR CREATE A NEW ACCOUNT

First Name

Last Name

name@example.com

Phone

Password (At least 5 characters)

City

nvite Code (optional)

Where did you hear about us?



Be a HERO.



Team Examples

Q&A Discussion



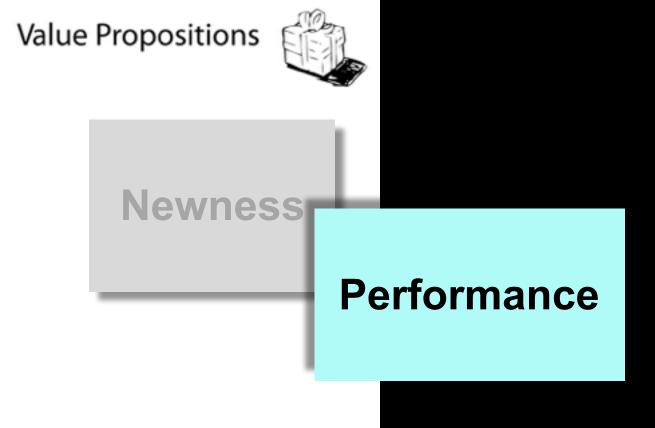


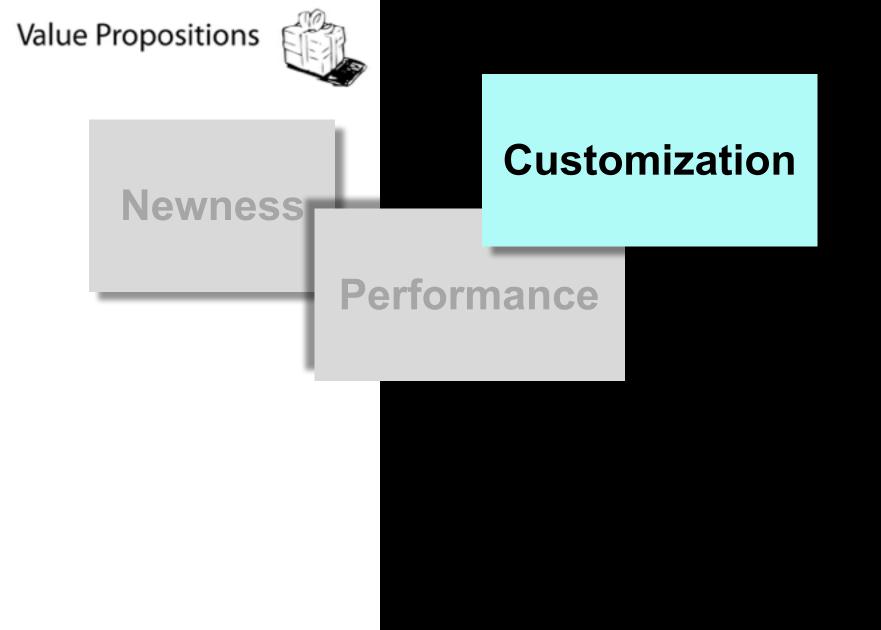
What are some categories of Value Propositions...

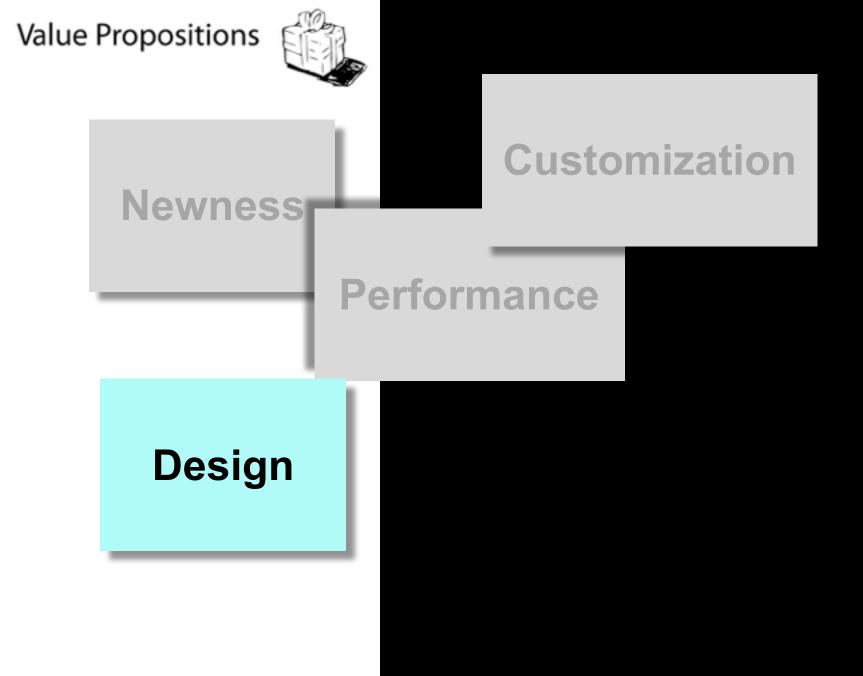
Value Propositions

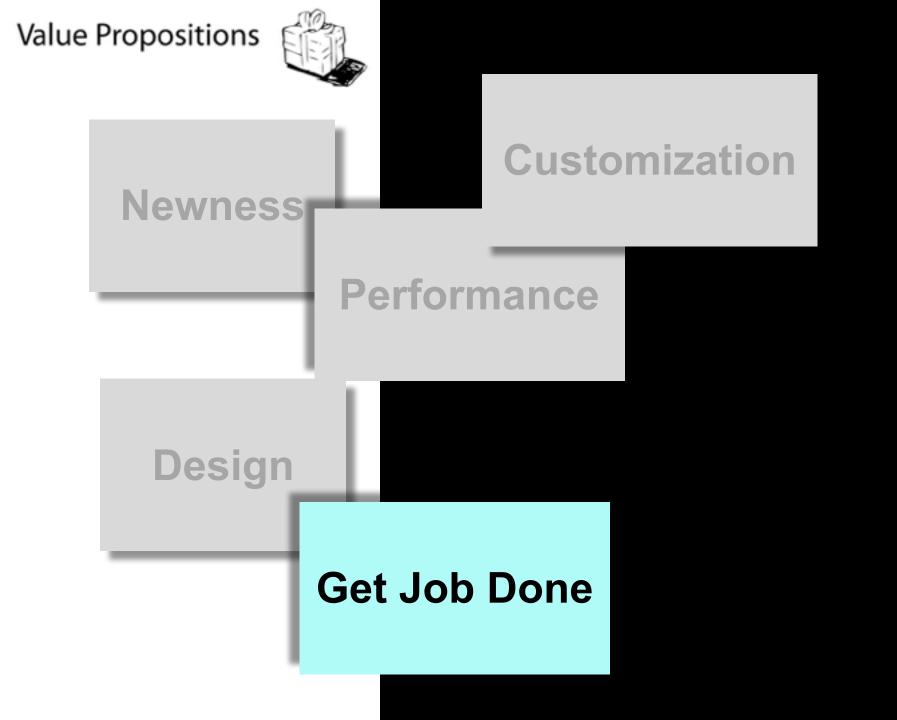


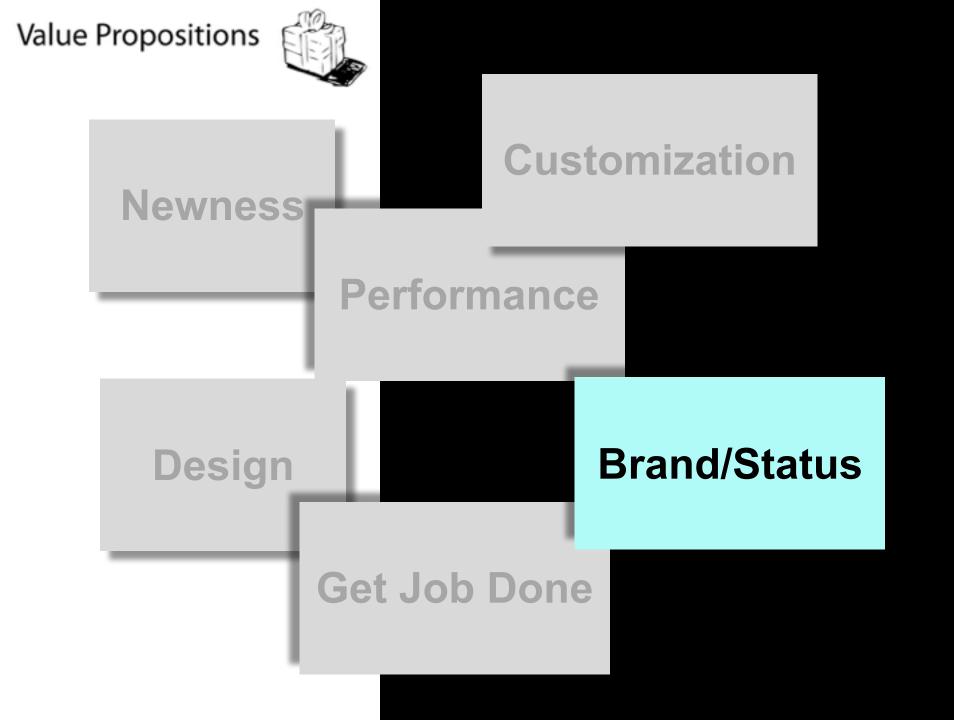
Newness







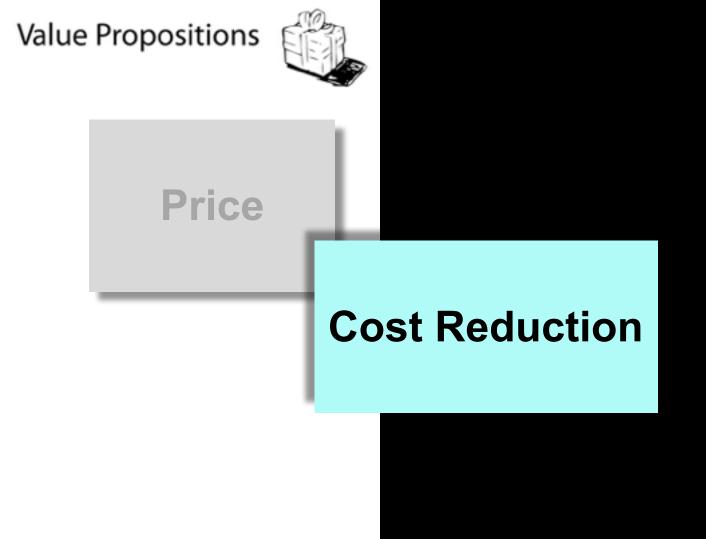


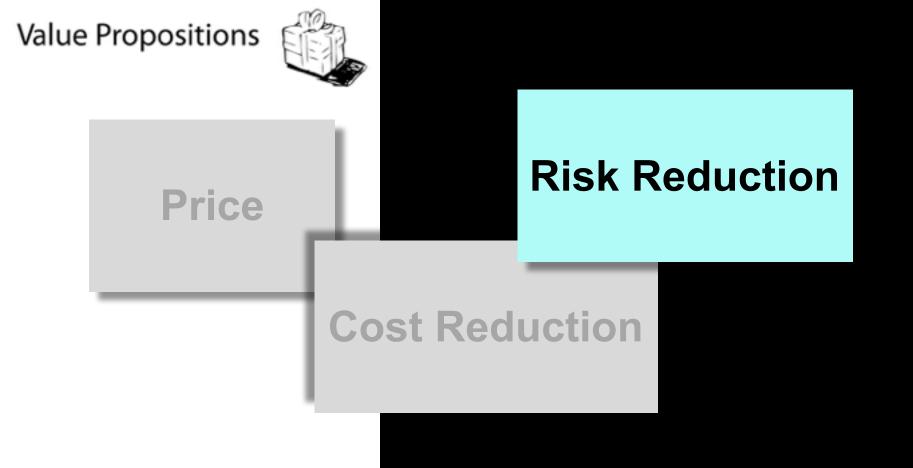


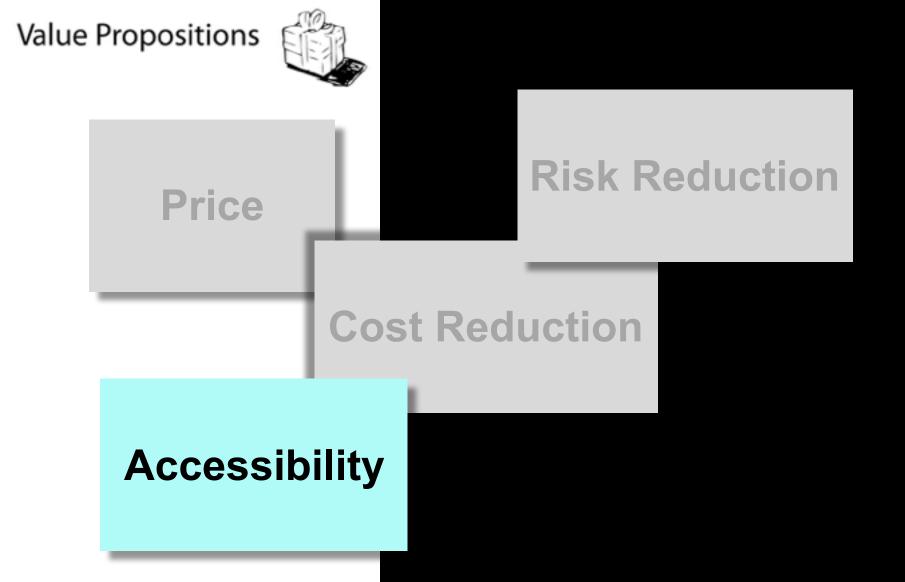
Value Propositions

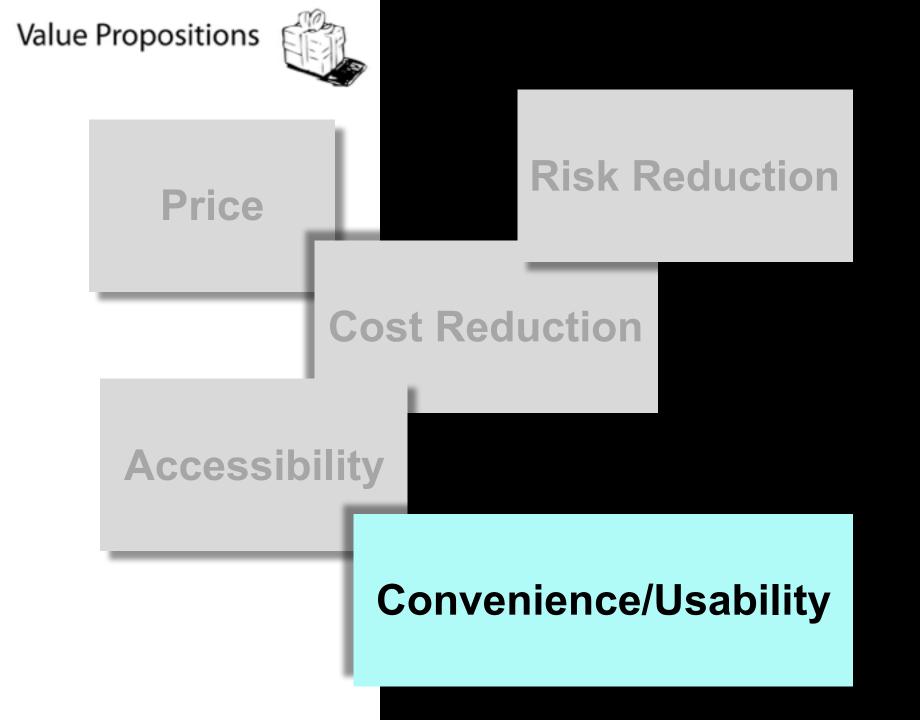


Price



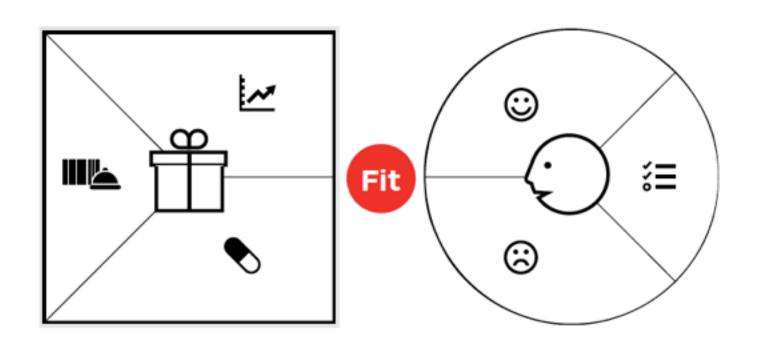






Create Value

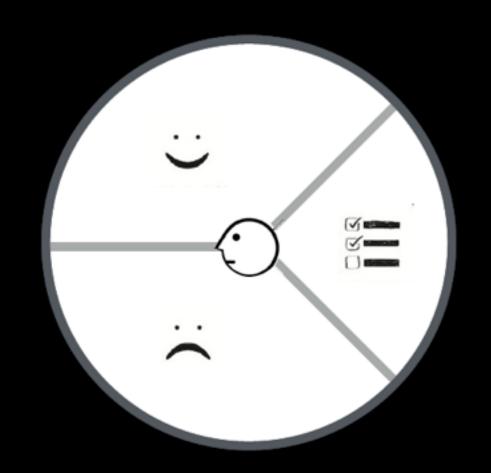
Observe Customers



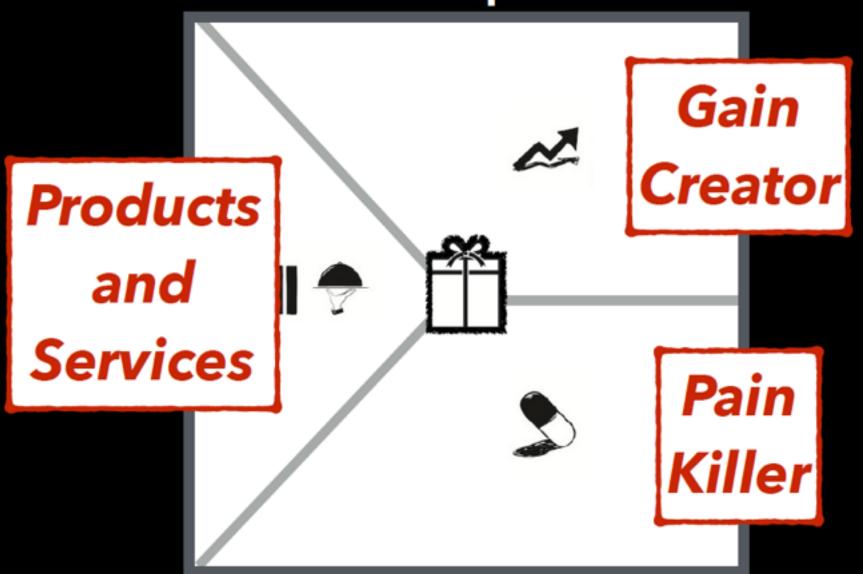
JOBS

PAINS

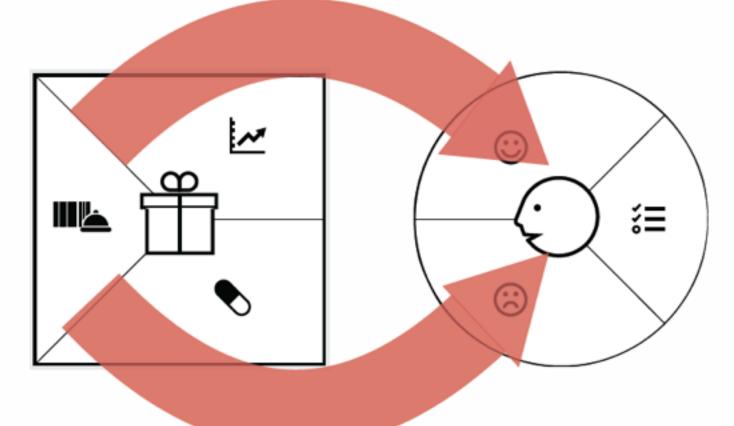
GAINS



Value Proposition



are you addressing essential gains?



are you addressing extreme pains?

Can you VALIDATE that?

